

25X1

SECRET

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

25X1

COUNTRY Germany (Soviet Zone)

SUBJECT Production at RFT Erfurt

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES. IT IS UNCLASSIFIED BY DATE 10-10-2010 AND IS NOT TO BE RELEASED OR ITS TRANSMISSION OR DISSEMINATION OF ITS CONTENTS TO BE MADE BY ANY UNAUTHORIZED PERSON OR ENTITY. PROHIBITED BY LAW. THE PRODUCTION OF THIS REPORT IS PROHIBITED.

25X1

THIS IS UNEVALUATED INFORMATION

DATE DISTR. 10 MAR 1954

NO. OF PAGES 1

NO. OF ENCLS.

SUPP. TO
REPORT NO.

1. Production of sender tubes RS 782 and RS 789 has commenced at RFT Erfurt. Six have been manufactured to date. A monthly production of 25 pieces will be reached by May 1954. Production of receiver tubes has fallen off a little owing to the increased claims of the special tube LS 50. The falling off is in the types EL 11, EL 12 and the LD series (LD 1, LD 3 and LD 5). The LD series are ultra short wave triodes with steel heads.
2. In spite of all endeavors, the two factories RFT Erfurt and RFT Neuhaus are unable to produce the quantities of tubes required. Altogether 1,836 LS 50 tubes were produced in February 1954, but 60 of them were only partially serviceable. Production of the other series was about the same as in January.
3. Production of frequency stabilizers has been extended to the 90 megahertz area.
4. About 300 germanium diodes were manufactured in February 1954.
5. The Buntmetallwerk Hettstedt is delivering light metal. Poland delivers English getter material.
6. Six two beam oscillographs have been delivered to the Soviet Union.

25X1

25X1

SECRET

DISTRIBUTION STATE ARMY NAVY AIR FBI

This report is for use within the USA of the intelligence components of the Department of Defense. It is not to be transmitted overseas without the concurrence of the originating office through the Assistant Director of the Office of Collection and Dissemination. C. All or parts of the contents, however, may be used by the above organizations in intelligence publications receiving overseas distribution provided the publication bears the

25X1